

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A content distribution method for making a reservation via an open network to a reservation control apparatus for the use of a distribution server that receives content sent from a distributor terminal apparatus via a dedicated network and carries out stream distribution of said content to a client terminal apparatus via the open network, sending said content from said distributor terminal apparatus to said distribution server based on said reservation and thereby carrying out content distribution, said content distribution method comprising:

transmitting a menu from the reservation control apparatus to the distributor terminal apparatus via the open network, the menu configured to display available service times to distribute content using the distribution server and a service fee, availability, bandwidth and cost corresponding to each of the available service times;

~~a reservation requesting step of~~ sending, by the distributor terminal apparatus, reservation request information including a desired service time to distribute content using said distribution server based on a selection of the desired service time from the menu and restriction information on restrictions of the client terminal apparatus from said distributor terminal apparatus to said reservation control apparatus via the open network;

~~a content transmitting step of~~ transmitting, when the reservation for the use of said distribution server during said desired service time included in said reservation request information is accepted, the content from said distributor terminal apparatus to said distribution server via the dedicated network to carry out a content distribution based on said accepted reservation;

~~a judging step of~~ judging, when said client terminal apparatus requests said distribution server to distribute content via the open network, whether the distribution request

of said client terminal apparatus should be accepted or not based on said restriction information; and

~~a distributing step of~~ carrying out a stream distribution, when the distribution request of said client terminal apparatus is accepted, of the content sent from said distributor terminal apparatus from said distribution server to said client terminal apparatus via the open network.

Claim 2 (Currently Amended): The content distribution method according to Claim 1, further comprising:

~~a browsing judging step of~~ judging, when the reservation for the use of said distribution server during said desired service time included in said reservation request information is accepted, whether content distribution program information about content distribution based on said reservation should be made browsable or not based on said restriction information; and

~~a storing step of~~ storing, when it is judged that said content distribution program information should be made browsable, said content distribution program information in a predetermined storage area of said reservation control apparatus in a manner browsable via the open network.

Claim 3 (Currently Amended): The content distribution method according to Claim 1, wherein

when said restriction information includes information that a distribution request is accepted only for a client terminal apparatus authenticated through authentication processing using a password, said judging ~~step~~ judges whether the distribution request should be accepted ~~or not~~ based on the password sent from said client terminal apparatus.

Claim 4 (Currently Amended): The content distribution method according to Claim 1, further comprising:

~~an authentication information transmitting step of~~ transmitting, when said restriction information includes information indicating the contact address of the client user of the client terminal apparatus for which a content distribution is accepted, authentication information to said contact address of the client user via the open network, and ~~wherein~~

~~in said judging step, it is judged~~ whether the authentication information sent from said client terminal apparatus matches the sent authentication information ~~sent in said authentication information transmitting step or not~~ and accepting ~~accepts~~ the distribution request only when the two authentication information pieces match.

Claim 5 (Currently Amended): A reservation control apparatus, comprising:

means for transmitting a menu to a distributor terminal apparatus via an open network, the menu configured to display available service times to distribute content using a distribution server and a service fee, availability, bandwidth and cost corresponding to each of the available service times;

means for controlling reservations for live distributions of content using [[a]] the distribution server that carries out stream distributions of said content, which is received via a dedicated network, to a client terminal apparatus via an open network;

receiving means for receiving reservation request information, from [[a]] the distributor terminal apparatus, including a desired service time for a content distribution using said distribution server based on a selection of the desired service time from the menu and restriction information about restrictions on said client terminal apparatus sent from a distributor terminal apparatus requesting a live distribution of content via the open network;

browsing judging means for judging, when the reservation for a content distribution using said distribution server during said desired service time included in said reservation request information is accepted, whether content distribution program information about content distribution based on said reservation should be made browsable or not based on said restriction information; and

storing means for storing, when it is judged that said content distribution program information should be made browsable, said content distribution program information in a predetermined storage area of said reservation control apparatus in a manner browsable via the first network.

Claim 6 (Currently Amended): A computer-readable medium storing a program to be executed by a reservation control apparatus, said program comprising:

transmitting processing for transmitting a menu to a distributor terminal apparatus via an open network, the menu configured to display available service times to distribute content using a distribution server and a service fee, availability, bandwidth and cost corresponding to each of the available service times;

control processing that controls reservations for live distributions of content using [[a]] the distribution server that carries out a stream distribution of said content, which is received via a dedicated network, to a client terminal apparatus via an open network;

reception processing that receives reservation request information including a desired service time for a content distribution based on a selection of the desired service time from the menu and restriction information about restrictions on said client terminal apparatus sent from [[a]] the distributor terminal apparatus requesting a live distribution of content using said distribution server via the open network;

browsing judgment processing that judges, when the reservation for a content distribution using said distribution server during said desired service time included in said reservation request information is accepted, whether content distribution program information about content distribution based on said reservation should be made browsable or not based on said restriction information; and

storing processing that stores, when it is judged that said content distribution program information should be made browsable, said content distribution program information in a predetermined storage area of said reservation control apparatus in a manner browsable via the open network.

Claims 7-8 (Canceled).

Claim 9 (Currently Amended): A content distribution system, comprising:

a reservation control apparatus configured to transmit a menu to a client terminal via an open network, the menu configured to display available service times to distribute content using a streaming server and a service fee, availability, bandwidth and cost corresponding to each of the available service times;

[[a]] the client terminal configured to transmit reservation request information for distributing content via [[a]] the streaming server to a reservation control apparatus via an open network based on a selection of the desired service time from the menu;

the reservation control apparatus configured to transmit confirmation information to the client terminal based on the transmitted reservation request;

the client terminal configured to transmit the confirmation information to the streaming server; and

the streaming server configured to receive content from the client terminal via a dedicated network and distribute the content via the open network.

Claim 10 (New): The content distribution method according to Claim 1, wherein the menu is configured to display available service times to distribute content using the distribution server for each of a plurality of channels of the distribution server, and a service fee, availability, bandwidth and cost corresponding to each of the channels for each of the available service times.

Claim 11 (New): The reservation control apparatus of Claim 5, wherein the menu is configured to display available service times to distribute content using the distribution server for each of a plurality of channels of the distribution server, and a service fee, availability, bandwidth and cost corresponding to each of the channels for each of the available service times.

Claim 12 (New): The computer-readable medium of Claim 6, wherein the menu is configured to display available service times to distribute content using the distribution server for each of a plurality of channels of the distribution server, and a service fee, availability, bandwidth and cost corresponding to each of the channels for each of the available service times.

Claim 13 (New): The content distribution system of Claim 9, wherein the menu is configured to display available service times to distribute content using the streaming server for each of a plurality of channels of the streaming server, and a service fee, availability,

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bandwidth and cost corresponding to each of the channels for each of the available service times.